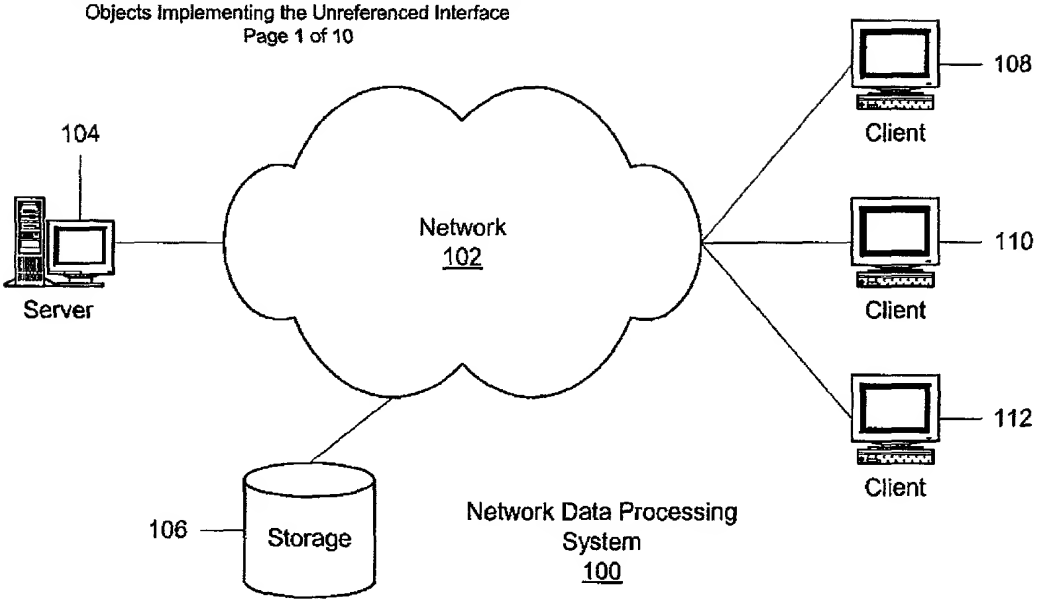
ET150396318US

Figure 1

Tapperson
AUS920010051US1
Mechanism to Cache References to Java RMI Remote Objects Implementing the Unreferenced Interface



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ET150396318US

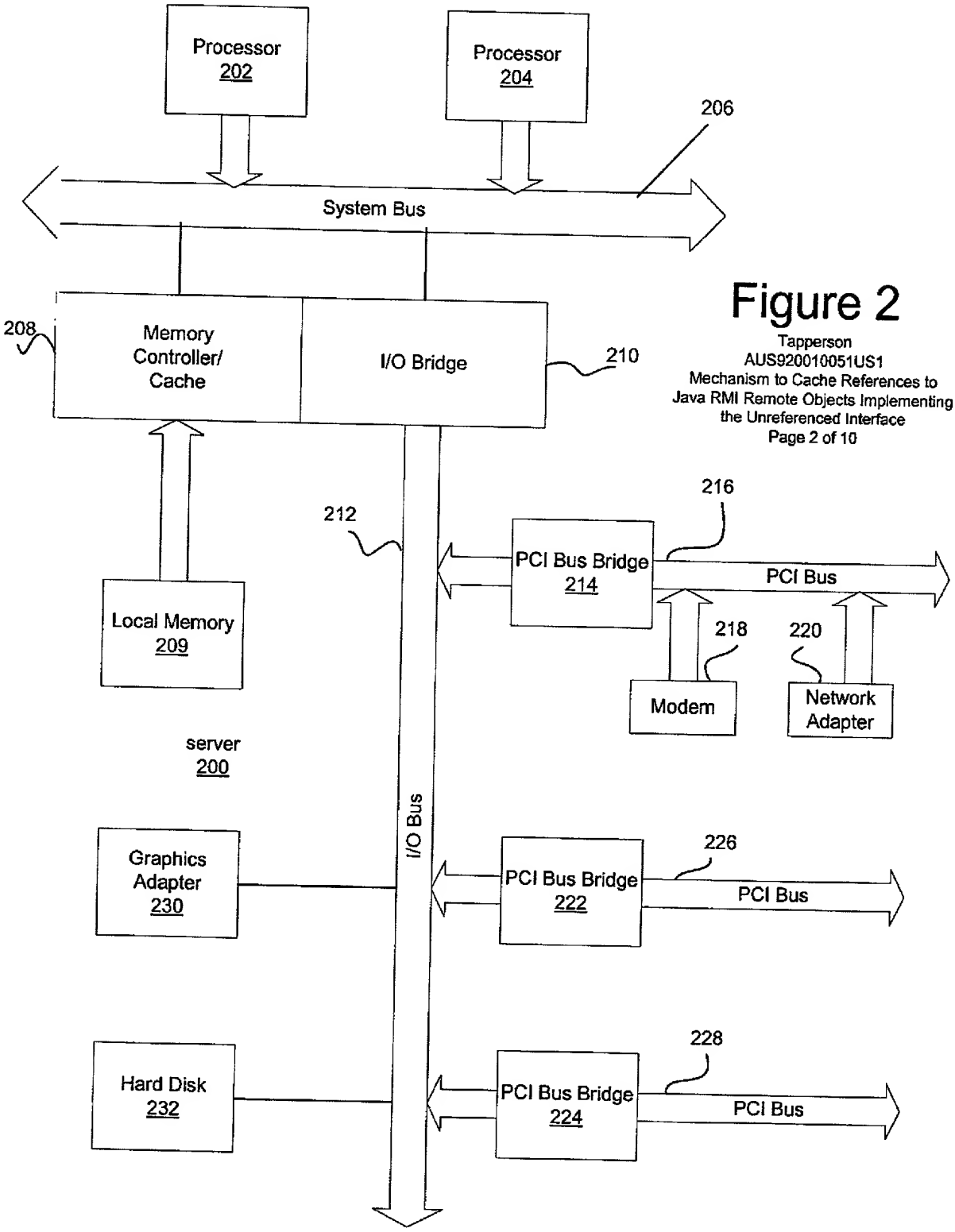

Figure 2

Tapperson
AUS920010051US1
Mechanism to Cache References to
Java RMI Remote Objects Implementing
the Unreferenced Interface
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Docket No. AUS920010051US1

T02h0" 0h5th860

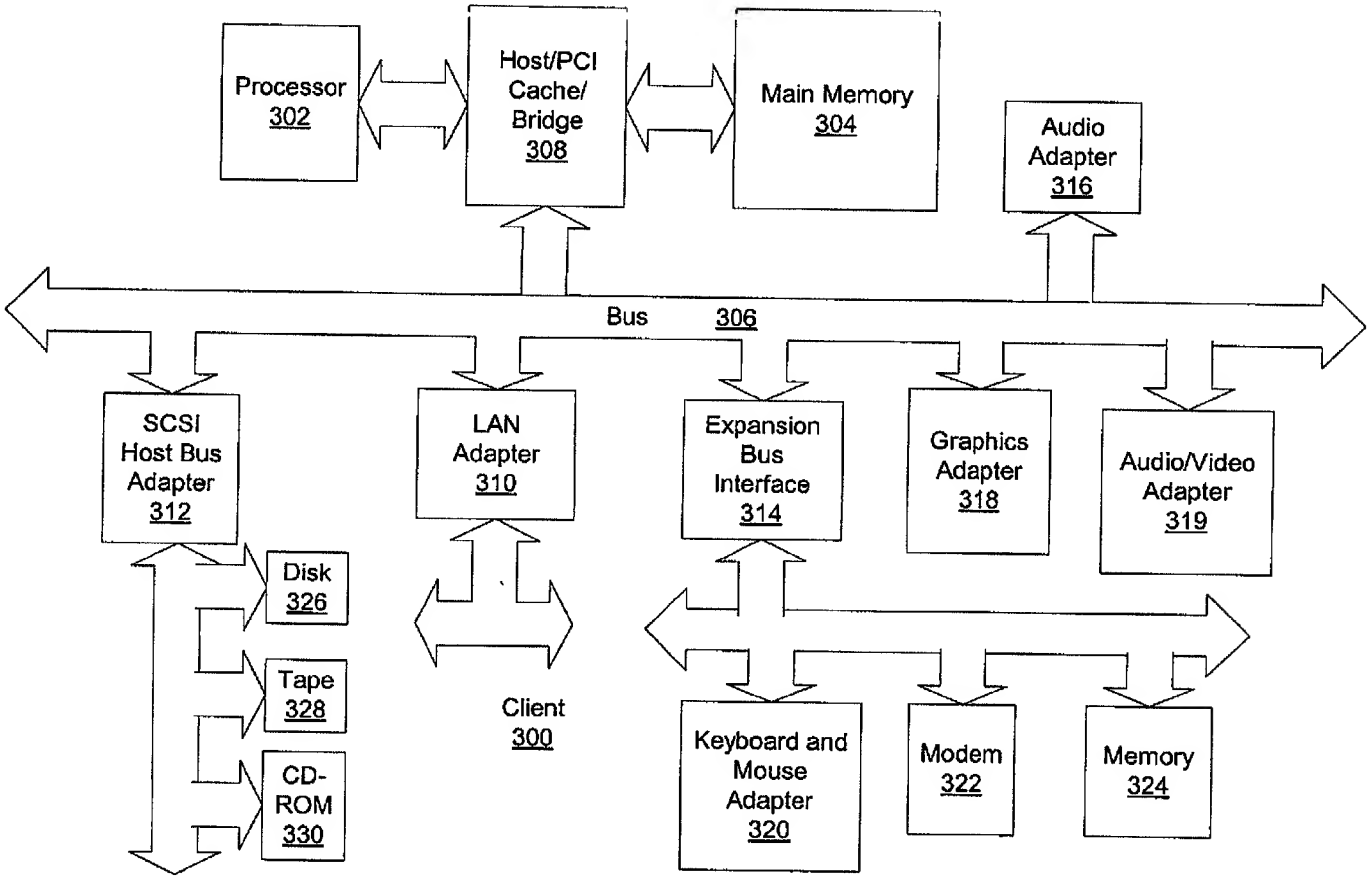


Figure 3

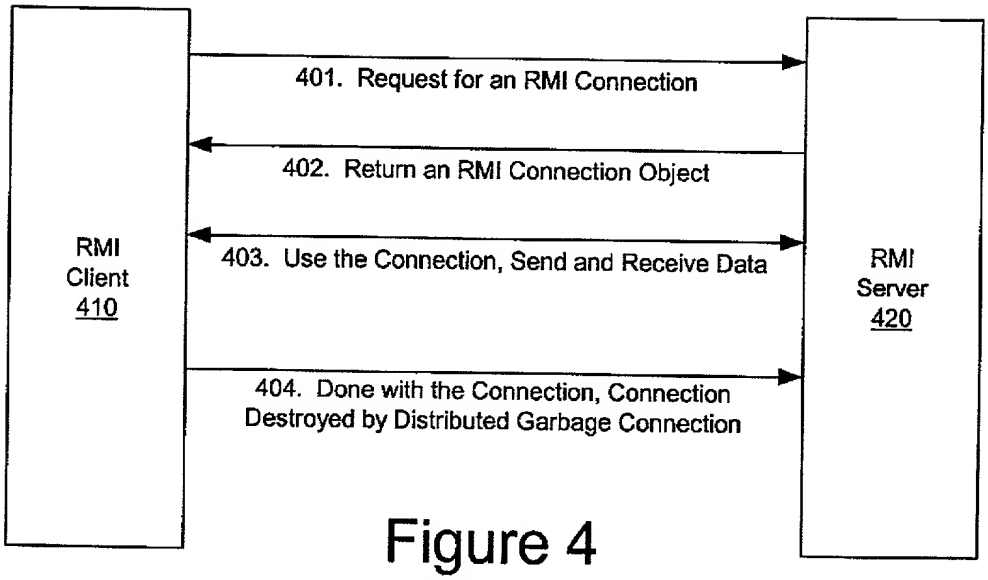


Figure 4

PRIOR ART

Oracle-Exhibit 1014

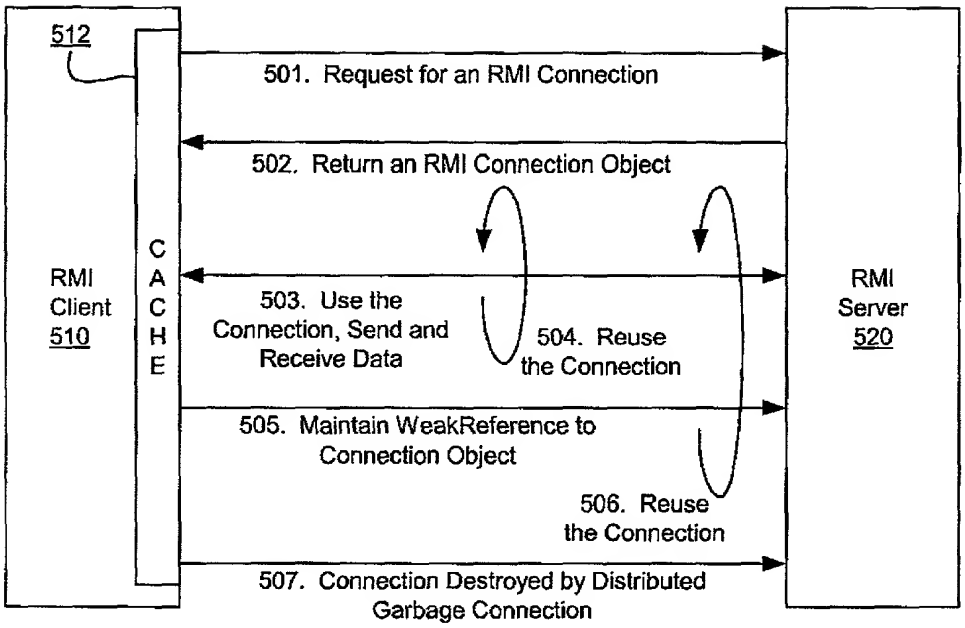
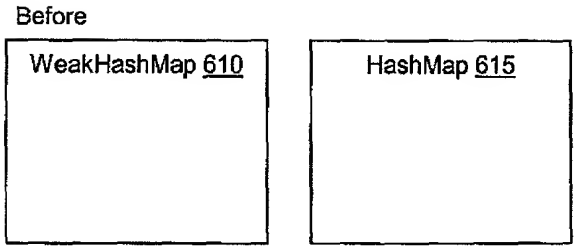

512
501. Request for an RMI Connection
502. Return an RMI Connection Object
RMI Client 510
CACHE
503. Use the Connection, Send and Receive Data
504. Reuse the Connection
RMI Server 520
505. Maintain WeakReference to Connection Object
506. Reuse the Connection
507. Connection Destroyed by Distributed Garbage Connection

Figure 5



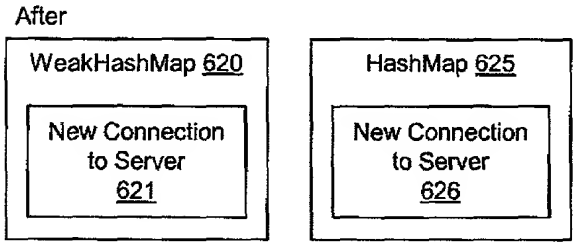


Figure 6A

Tapperson
AUS920010051US1
Mechanism to Cache References to Java RMI Remote Objects Implementing the Unreferenced Interface
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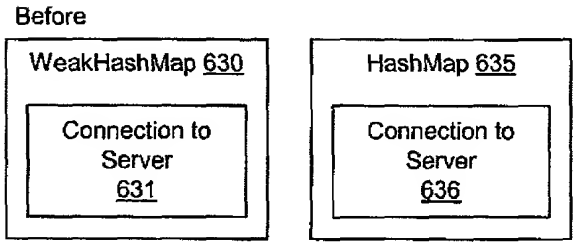

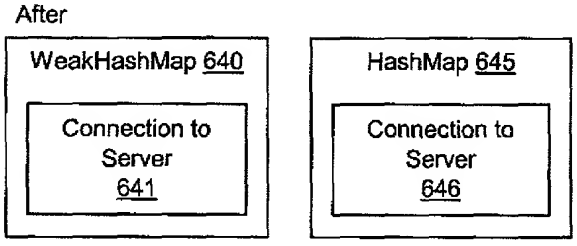

Figure 6B

Tapperson
AUS920010051US1
Mechanism to Cache References to Java RMI Remote Objects Implementing the Unreferenced Interface
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Docket No. AUS920010051US1

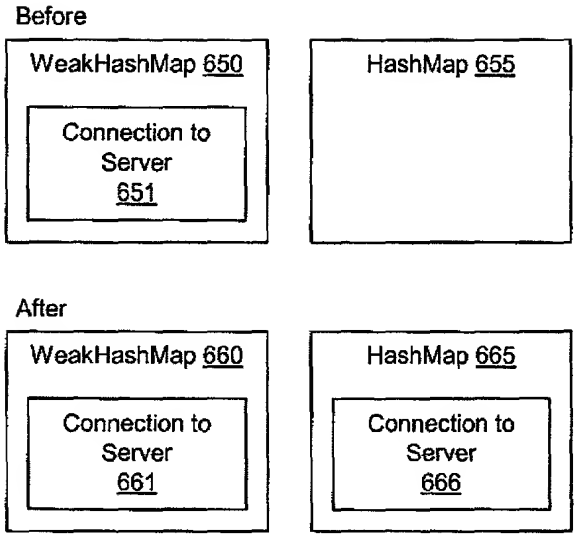

Figure 6C

Tapperson
AUS920010051US1
Mechanism to Cache References to Java RMI Remote Objects Implementing the Unreferenced Interface
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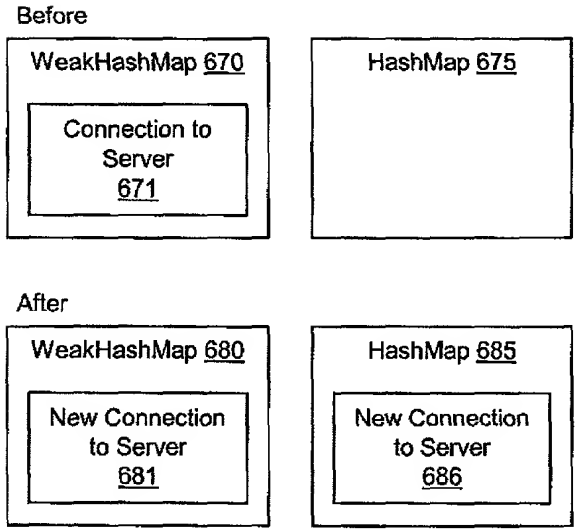

Figure 6D

Tapperson
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Mechanism to Cache References to Java RMI Remote Objects Implementing the Unreferenced Interface
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Document1 - Microsoft Word

Figure 7

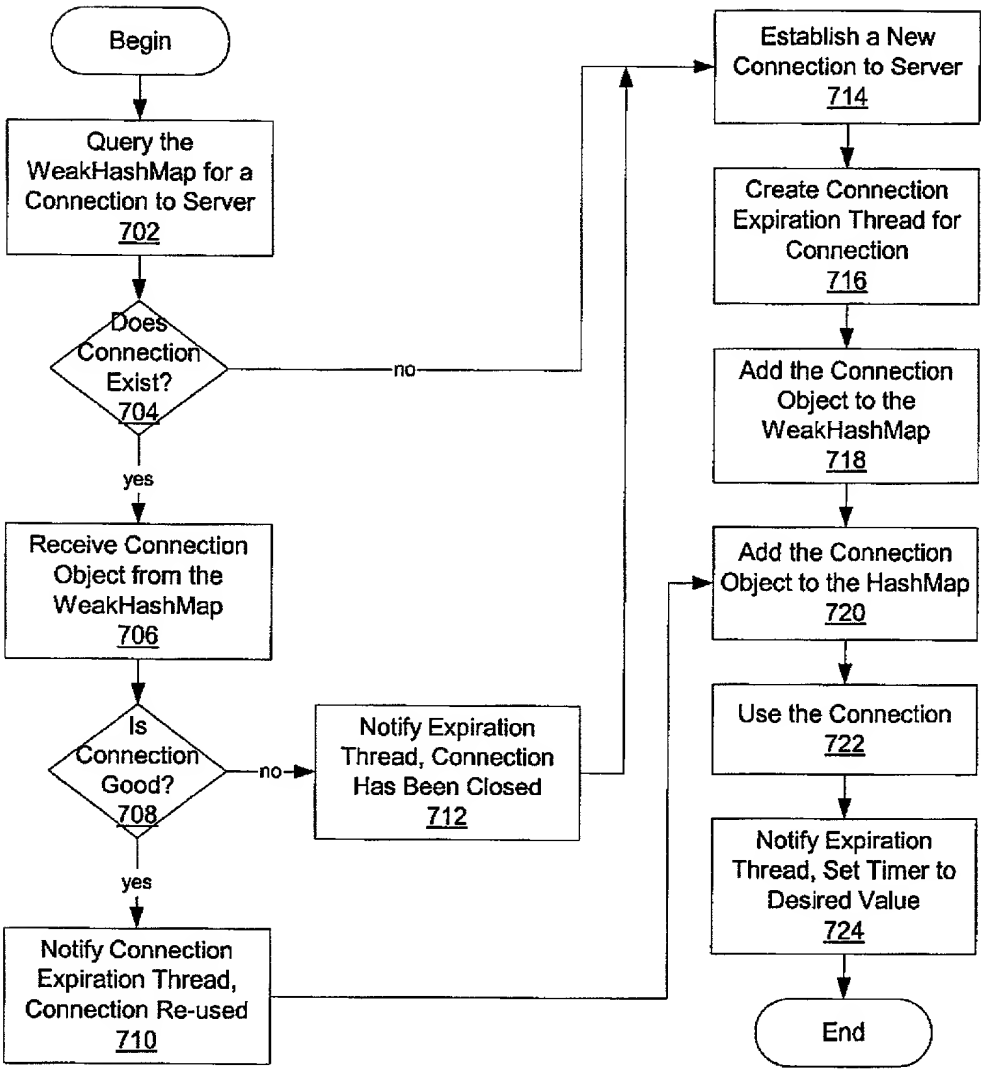

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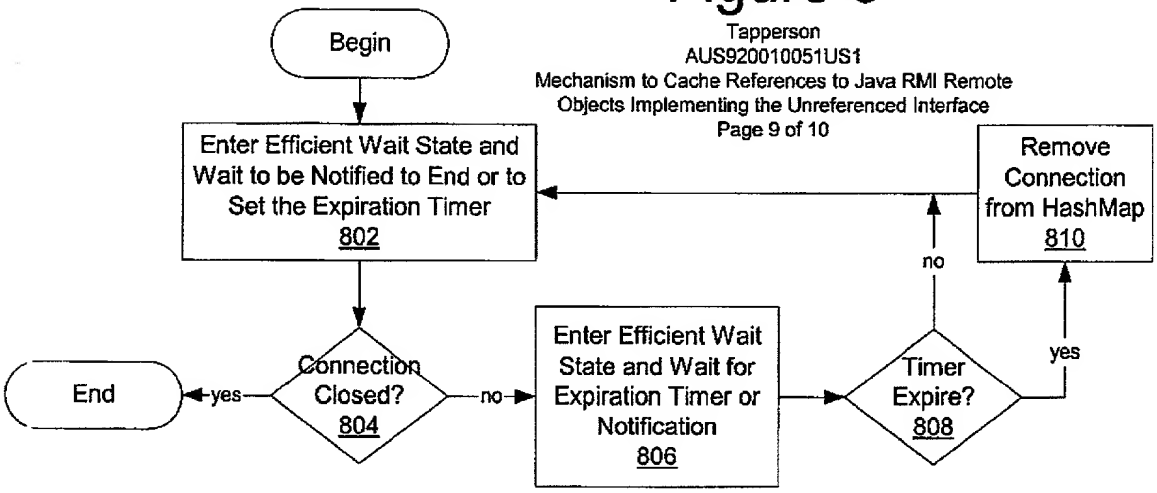
Figure 8



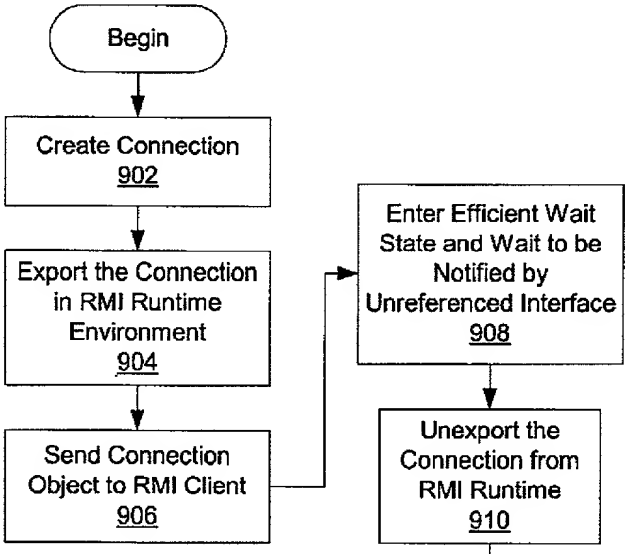


Figure 9

Tapperson
AUS920010051US1
Mechanism to Cache References to Java RMI Remote Objects Implementing the Unreferenced Interface
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DOCKET ALARM

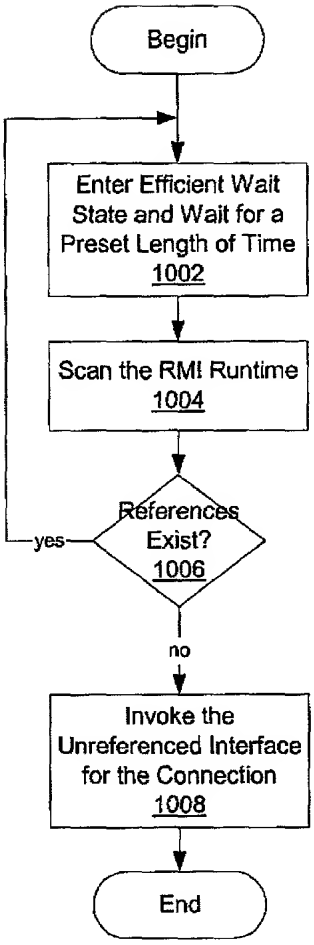

Figure 10